

### **AMENDMENTS TO THE SPECIFICATION**

Please amend the specification as set forth below.

Page 1, beginning on line 9, ending on line 23. replace the following:

In recent years, [along] with the increase in size of liquid crystal displays (LCDs) and plasma display panels (PDPs) and the development of communication technology, not only TV programs but also various pictures [that are] downloaded over the Internet or an in-house local area network (LAN) have come to be [displayed in] viewed on such displays.

This allows, for example, pictures that are photographed by a camera mounted at a remote site and [are] downloaded over the Internet and pictures [that are] stored [in] on a personal computer to be centrally managed and [to be] viewed regardless of their sources.

In order for a user to conveniently and efficiently view such pictures [when] with a variety of information [is displayed in] on one display, it is indispensable to set the display position and display size of the information.

Page 2, beginning on line 8 and ending at line 12 please replace the following:

Patent Document 2 (Japanese Unexamined Patent Application Publication No. 6-282396, pages 3 to 5, Figs. 2 and 3) discloses a technology in which a user can customize the display representing, for example, the position where an event occurs without [alternating] altering the application.

Page 20, beginning on line 8 and ending at line 13 please replace the following:

The information of interest, [from the] that is a display category having the second-highest priority, has "investment information" and "restaurant guide" as the display targets and has "specify uniform resource locator (URL) or display information acquired from source code of URL" as the display setting. Hence, the "investment information" that is acquired from the URL specified by the user is displayed in the area 24 in the display 11 shown in Fig. 1 and the "restaurant guide" is displayed in the area 25 in the display 11.